## FACSIMILE TRANSMISSION TO THE UNITED STATES PATENT AND TRADEMARK OFFICE

RE:	Serial No.:	10/005689
KE:		
	Docket No.:	<u>US01 8180</u>
		CEMPEDEN
TO:	Examiner:	Nguyen, Trung
	Art Unit:	2829
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TRANSMIS	SION INCLUD	PES: 4 Pages (including cover sheet)
Response to	Office Action I	Dated 08/29/2003 - 3 pages
Ī., .		TE OF TRANSMISSION UNDER 37 CFR 1.8 condence is being facsimile/transmitted to the Patient and Trademark
	at the number listed abo	
on _	10/23	2003 by Daniel Mooralck

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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Atty. Docket

IVO RUTTEN

US 018180

Serial: 10/005,689

Group Art Unit: 2829

Filed: 11/08/2001

Examiner: NGUYEN, TRUNG Q.

CHIP-MOUNTED CONTACT SPRINGS

Commissioner of Patents

P.O. Box 1450

Alexandria, VA 22313-1450

CEMITING CAN STATES

## RESPONSE UNDER 37 C.F.R. 1.111

Sit:

The following Remarks are responsive to the Office Action of 08/29/2003.

## REMARKS

The Office Action of 08/29/2003 has been carefully considered. Reconsideration and allowance of the present application in view of the the present remarks is respectfully requested.

The present invention relates to an integrated circuit testing device that itself includes an integrated circuit provided with a contacting mechanism for contacting pads of the integrated circuit to be tested. Unlike "microspring" contacts characteristic of the prior art, the present invention uses V-shaped contacts formed, e.g., from a bond wire having both ends bonded to the same bond pad.